

=> s l1 (120a) (dopamine or dopaminergic or tyrosine hydroxylase or TH or catecholamine#)
L2 32 L1 (120A) (DOPAMINE OR DOPAMINERGIC OR TYROSINE HYDROXYLASE OR
TH OR CATECHOLAMINE#)

=> d hist

(FILE 'HOME' ENTERED AT 11:07:25 ON 08 APR 2002)

FILE 'MEDLINE, BIOSIS, USPATFULL, PCTFULL' ENTERED AT 11:07:47 ON 08 APR
2002

L1 670 S NEURON## PROGENITOR#

L2 32 S L1 (120A) (DOPAMINE OR DOPAMINERGIC OR TYROSINE HYDROXYLASE OR

=> duplicate remove

ENTER L# LIST OR (END):l2

DUPLICATE PREFERENCE IS 'MEDLINE, BIOSIS, USPATFULL, PCTFULL'

KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n

PROCESSING COMPLETED FOR L2

L3 25 DUPLICATE REMOVE L2 (7 DUPLICATES REMOVED)

=> d 1-25

L3 ANSWER 1 OF 25 PCTFULL COPYRIGHT 2002 MicroPatent

AN 2002019814 PCTFULL ED 20020326 EW 200211

TIEN POINT MUTANT MICE WITH HYPERSENSITIVE ALPHA 4 NICOTINIC RECEPTORS:

DOPAMINERGIC PATHOLOGY AND INCREASED ANXIETY

TIFR SOURIS A MUTATION PONCTUELLE DONT LES RECEPTEURS NICOTINIQUES ALPHA 4

RENDUS HYPERSENSIBLES ENTRAINENT UNE PATHOLOGIE DOPAMINERGIQUE ET UNE

ANXIETEACCRUE

IN LESTER, Henry, A.; LABARCA, Cesar; SCHWARZ, Johannes; FONCK, Carlos

PA CALIFORNIA INSTITUTE OF TECHNOLOGY

AG HAILE, Lisa, A.

LA English

LAF English

DT Patent

PI WO 2002019814 A2 20020314

DS AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

AI WO 2001-US28085 20010907

PRAIO US 2000-60/230757 20000907

ICM A01K067-027

L3 ANSWER 2 OF 25 PCTFULL COPYRIGHT 2002 MicroPatent

AN 2002012333 PCTFULL ED 20020227 EW 200207

TIEN POTENTIAL GROWTH FACTORS FROM THE HUMAN TUMOUR CELL LINE HT1080

TIFR FACTEURS DE CROISSANCE POTENTIELS A PARTIR DE LA LIGNEE CELLULAIRE

TUMORALE HUMAINE HT 1080

IN MINGER, Stephen, L.; ADAMS, Gregor; FRANCIS, Paul; MCCLURE, Myra

PA KING'S COLLEGE LONDON; IMPERIAL COLLEGE OF SCIENCE, TECHNOLOGY AND

MEDICINE

AG HARDING, Charles, Thomas

LA English

LAF English

DT Patent

PI WO 2002012333 A1 20020214

DS AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ

EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL

TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG

ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU

MC NL PT SE TR BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

AI WO 2001-GB3523 20010806

PRAIO GB 2000-0019705 20000810

ICM C07K014-475

ICS C12N005-00

L3 ANSWER 3 OF 25 USPATFULL

AN 2001:165617 USPATFULL

TI Neuronal progenitor cells and uses thereof

IN Luskin, Marla B., Decatur, GA, United States
PA Emory University (U.S. corporation)
PI US 2001024827 A1 20010927
AI US 2001-850769 A1 20010508 (9)
RLI Division of Ser. No. US 1998-3006, filed on 5 Jan 1998, GRANTED, Pat.
No. US 6251669 Continuation of Ser. No. US 1995-499093, filed on 6 Jul
1995, GRANTED, Pat. No. US 5753505
DT Utility
FS APPLICATION
LN.CNT 1551
INCL INCLM: 435/375.000
INCLS: 435/006.000
NCL NCLM: 435/375.000
NCLS: 435/006.000
IC [7]
ICM: C12Q001-68
ICS: C12N005-08
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 4 OF 25 USPATFULL
AN 2001:97694 USPATFULL
TI Neuronal progenitor cells and uses thereof
IN Luskin, Marla B., Decatur, GA, United States
PA Emory University, Atlanta, GA, United States (U.S. corporation)
PI US 6251669 B1 20010626
AI US 1998-3006 19980105 (9)
RLI Continuation of Ser. No. US 1995-499093, filed on 6 Jul 1995, now
patented, Pat. No. US 5753505
DT Utility
FS GRANTED
LN.CNT 1565
INCL INCLM: 435/375.000
INCLS: 435/006.000; 435/069.100; 424/093.210
NCL NCLM: 435/375.000
NCLS: 424/093.210; 435/006.000; 435/069.100
IC [7]
ICM: C12N005-00
ICS: C12N005-02; C12Q001-68; C12P021-06; A61K048-00
EXF 435/375; 435/368; 435/325; 435/354; 435/377
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 5 OF 25 PCTFULL COPYRIGHT 2002 MicroPatent
AN 2001012127 PCTFULL ED 20010312 EW 200108
TIEN TGF-#alpha# POLYPEPTIDES, FUNCTIONAL FRAGMENTS AND METHODS OF USE
THEREFOR
TIFR POLYPEPTIDES TGF-#alpha#, FRAGMENTS FONCTIONNELS ET LEURS
PROCEDES D#apos#UTILISATION
IN TWARDZIK, Daniel, R.; PERNET, Andre; FELKER, Thomas, S.; PASKELL, Stefan
PA STEM CELL PHARMACEUTICALS, INC.
LA English
LAF English.
DT Patent
PI WO 2001012127 A2 20010222
DS AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ
BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
AI WO 2000-US22882 20000817
PRAIO US 1999-09/378567 19990819
US 1999-09/459813 19991213
US 2000-09/492935 20000127
US 2000-09/559248 20000426
ICM A61K000-

L3 ANSWER 6 OF 25 PCTFULL COPYRIGHT 2002 MicroPatent
AN 2000065028 PCTFULL ED 20001124 EW 200044
TIEN TGF-#agr# POLYPEPTIDES, FUNCTIONAL FRAGMENTS AND METHODS OF USE

THEREFOR
 TIFR POLYPEPTIDES TGF-#Agr#, FRAGMENTS FONCTIONNELS ET LEURS PROCÉDES
 D'UTILISATION
 IN TWARDZIK, Daniel, R.; PASKELL, Stefan; FELKER, Thomas, S.
 PA STEM CELL PHARMACEUTICALS, INC.
 LA English
 LAF English
 DT Patent
 PI WO 2000065028 A2 20001102
 DS AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
 FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
 LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
 TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ
 MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ
 CF CG CI CM GA GN GW ML MR NE SN TD TG
 AI WO 2000-US11564 20000426
 PRAIO US 1999-09/299473 19990426
 US 1999- 19991213
 ICM C12N000-

 L3 ANSWER 7 OF 25 PCTFULL COPYRIGHT 2002 MicroPatent
 AN 2000017323 PCTFULL ED 20000428 EW 200013
 TIEN STABLE NEURAL STEM CELL LINES
 TIFR LIGNEES DE CELLULES EMBRYONNAIRES NEURALES STABLES
 IN YANG, Renji; JOHE, Karl, K.
 PA NEURALSTEM BIOPHARMACEUTICALS, LTD.
 LA English
 LAF English
 DT Patent
 PI WO 2000017323 A1 20000330
 DS AU CA JP AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
 AI WO 1999-US22007 19990920
 PRAIO US 1998-60/101354 19980922
 ICM C12N005-00
 ICS C12N005-08; C12N005-10; C12N015-867; C12N015-87

 L3 ANSWER 8 OF 25 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
 AN 2001:271890 BIOSIS
 DN PREV200100271890
 TI Characterization of neural stem cells, **neuronal**
progenitor cells and **dopaminergic** neurons directly
 isolated from the fresh brain tissue.
 AU Sawamoto, Kazunobu (1); Nakao, Naoyuki; Kakishita, Koji; Yamamoto, Atsuyo
 (1); Ogawa, Yuto (1); Kawaguchi, Ayano (1); Miyata, Takaki (1);
 Matsushita, Natsuki; Yamaguchi, Masahiro; Terashima, Toshio; Kobayashi,
 Kazuto; Itakura, Toru; Okano, Hideyuki (1)
 CS (1) Division of Neuroanatomy, Osaka University Graduate School of
 Medicine, Suita Japan
 SO Neuroscience Research Supplement, (2000) No. 24, pp. S108. print.
 Meeting Info.: 23rd Annual Meeting of the Japan Neuroscience Society and
 the 10th Annual Meeting of the Japanese Neural Network Society Yokohama,
 Japan September 04-06, 2000
 ISSN: 0921-8696.
 DT Conference
 LA English
 SL English

 L3 ANSWER 9 OF 25 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
 AN 2001:87946 BIOSIS
 DN PREV200100087946
 TI Neuronal stem cell transplantation elicits a long lasting functional
 recovery in 6OHDA-lesioned mice.
 AU Impagnatiello, F. (1); Pagano, S. F.; Iannaccone, S.; Parati, E.
 CS (1) Schering-Plough Research Institute, Milan Italy
 SO Society for Neuroscience Abstracts, (2000) Vol. 26, No. 1-2, pp. Abstract
 No.-209.4. print.
 Meeting Info.: 30th Annual Meeting of the Society of Neuroscience New
 Orleans, LA, USA November 04-09, 2000 Society for Neuroscience
 . ISSN: 0190-5295.

DT Conference
LA English
SL English

L3 ANSWER 10 OF 25 PCTFULL COPYRIGHT 2002 MicroPatent
AN 1999067363 PCTFULL
TIEN EPENDYMAL NEURAL STEM CELLS AND METHOD FOR THEIR ISOLATION
TIFR CELLULES EMBRYONNAIRES NEURONALES EPENDYMAIRES ET METHODE SERVANT
A ISOLER CELLES-CI
IN JANSON, Ann, Marie; FRISEN, Jonas; JOHANSSON, Clas; MOMMA, Stefan;
CLARKE, Diana; ZHAO, Ming; LENDAHL, Urban; DELFANI, Kioumars
PA NEURONOVA AB
LA English
LAF English
DT Patent
PI WO 9967363 A1 19991229
DS AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN
YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE
CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
GW ML MR NE SN TD TG
AI WO 1999-SE1157 19990624
PRAIO SE 1998-9802264-3 19980625
ICM C12N005-06
ICS A61K035-30

L3 ANSWER 11 OF 25 PCTFULL COPYRIGHT 2002 MicroPatent
AN 1999049014 PCTFULL
TIEN LOCALIZATION AND PROPAGATION OF NEURAL AND NEURONAL PROGENITOR
CELLS
TIFR LOCALISATION ET PROPAGATION DE CELLULES SOUCHES NEURALES ET
NEURONALES
IN GOLDMAN, Steven, A.; NEDERGAARD, Maiken
PA CORNELL RESEARCH FOUNDATION, INC.
LA English
LAF English
DT Patent
PI WO 9949014 A1 19990930
DS JP AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
AI WO 1999-US6227 19990322
PRAIO US 1998-60/079226 19980325
ICM C12N005-06

L3 ANSWER 12 OF 25 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2000:148113 BIOSIS
DN PREV200000148113
TI PDGF promotes proliferation of **dopaminergic** neurons derived from
neuronal progenitor cells.
AU Park, Jung-Sun (1); Lee, Jin-Joo (1); Paik, Kwang Se (1); Yeon, Dong-Soo
(1)
CS (1) Dept. of Physiology, Yonsei Univ. Col. Med., Seoul, 120-752 South
Korea
SO Society for Neuroscience Abstracts., (1999) Vol. 25, No. 1-2, pp. 2043.
Meeting Info.: 29th Annual Meeting of the Society for Neuroscience. Miami
Beach, Florida, USA October 23-28, 1999 Society for Neuroscience
. ISSN: 0190-5295.
DT Conference
LA English
SL English

L3 ANSWER 13 OF 25 USPATFULL
AN 1998:72446 USPATFULL
TI Regulatable retrovirus system for genetic modification of cells
IN Gage, Fred H., La Jolla, CA, United States
Ray, Jasodhara, San Diego, CA, United States
Hoshimaru, Minoru, Shiga-ken, Japan
PA The Regents of the University of California, Oakland, CA, United States
(U.S. corporation)

PI US 5770414 19980003
AI US 1996-602203 19960220 (8)
DT Utility
FS Granted
LN.CNT 1051
INCL INCLM: 435/172.300
INCLS: 435/320.100; 435/353.000; 435/357.000
NCL NCLM: 435/456.000
NCLS: 435/320.100; 435/353.000; 435/357.000
IC [6]
ICM: C12N015-00
EXF 435/320.1; 435/69.1; 435/69.2; 435/172.1; 435/172.3; 435/353; 435/240.2;
435/357; 935/22; 935/29; 935/32; 935/36; 935/41; 935/43; 935/57; 935/70
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 14 OF 25 USPATFULL
AN 1998:54751 USPATFULL
TI Neuronal progenitor cells and uses thereof
IN Luskin, Marla B., Decatur, GA, United States
PA Emory University, Atlanta, GA, United States (U.S. corporation)
PI US 5753505 19980519
AI US 1995-499093 19950706 (8)
DT Utility
FS Granted
LN.CNT 1531
INCL INCLM: 435/375.000
INCLS: 435/006.000; 435/069.100; 435/172.300; 424/093.210
NCL NCLM: 435/375.000
NCLS: 424/093.210; 435/006.000; 435/069.100
IC [6]
ICM: C12N005-00
ICS: C12N015-09; A61K048-00
EXF 435/6; 435/69.1; 435/172.3; 435/375; 424/93.21
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 15 OF 25 MEDLINE DUPLICATE 1
AN 1998248010 MEDLINE
DN 98248010 PubMed ID: 9588596
TI Neuronal progenitor cells of the neonatal subventricular zone
differentiate and disperse following transplantation into the adult rat
striatum.
AU Zigova T; Pencea V; Betarbet R; Wiegand S J; Alexander C; Bakay R A;
Luskin M B
CS Department of Cell Biology, Emory University School of Medicine, Atlanta,
GA 30322, USA.
NC RO1 DC03190 (NIDCD)
SO CELL TRANSPLANTATION, (1998 Mar-Apr) 7 (2) 137-56.
Journal code: B02; 9208854. ISSN: 0963-6897.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199807
ED Entered STN: 19980723
Last Updated on STN: 19980723
Entered Medline: 19980710

L3 ANSWER 16 OF 25 PCTFULL COPYRIGHT 2002 MicroPatent
AN 1997030168 PCTFULL
TIEN REGULATABLE RETROVIRUS SYSTEM FOR GENETIC MODIFICATION OF CELLS
TIFR SYSTEME RETROVIRAL MODULABLE DESTINE A LA MODIFICATION GENETIQUE
DE CELLULES
IN GAGE, Fred, H.; RAY, Jasodhara; HOSHIMARU, Minoru
PA THE REGENTS OF THE UNIVERSITY OF CALIFORNIA
LA English
DT Patent
PI WO 9730168 A1 19970821
DS AU CA JP AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
AI WO 1997-US2013 19970211

PRAIO US 1996-8/602203 199602
ICM C12N015-86
ICS C12N015-85; C12N005-10

L3 ANSWER 17 OF 25 PCTFULL COPYRIGHT 2002 MicroPatent
AN 1997002049 PCTFULL
TIEN NEURONAL PROGENITOR CELLS AND USES THEREOF
TIFR CELLULES SOUCHES NEURONALES ET LEURS UTILISATIONS
IN LUSKIN, Marla, B.
PA EMORY UNIVERSITY
LA English
DT Patent
PI WO 9702049 A1 19970123
DS AU CA JP AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
AI WO 1996-US11304 19960705
PRAIO US 1995-8/499093 19950706
ICM A61K048-00
ICS C12N005-00; C12Q001-02; C12Q001-68

L3 ANSWER 18 OF 25 MEDLINE DUPLICATE 2
AN 1998007686 MEDLINE
DN 98007686 PubMed ID: 9349530
TI In vitro induction of apoptosis or differentiation by dopamine in an immortalized olfactory neuronal cell line.
AU Coronas V; Feron F; Hen R; Sicard G; Jourdan F; Moyse E
CS Neurosciences et Systemes Sensoriels, Universite Claude Bernard-Lyon I, Villeurbanne, France.
SO JOURNAL OF NEUROCHEMISTRY, (1997 Nov) 69 (5) 1870-81.
Journal code: JAV; 2985190R. ISSN: 0022-3042.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199711
ED Entered STN: 19971224
Last Updated on STN: 19971224
Entered Medline: 19971120

L3 ANSWER 19 OF 25 MEDLINE DUPLICATE 3
AN 97079583 MEDLINE
DN 97079583 PubMed ID: 8921294
TI Beta-adrenergic receptor activation promotes process outgrowth in an embryonic rat basal forebrain cell line and in primary neurons.
AU Kwon J H; Eves E M; Farrell S; Segovia J; Tobin A J; Wainer B H; Downen M
CS Department of Pathology, Albert Einstein College of Medicine, Bronx, NY 10461, USA.
NC NS-25787 (NINDS)
SO EUROPEAN JOURNAL OF NEUROSCIENCE, (1996 Oct) 8 (10) 2042-55.
Journal code: BYG; 8918110. ISSN: 0953-816X.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199702
ED Entered STN: 19970305
Last Updated on STN: 19970305
Entered Medline: 19970219

L3 ANSWER 20 OF 25 MEDLINE DUPLICATE 4
AN 97010477 MEDLINE
DN 97010477 PubMed ID: 8857538
TI Differentiation of adult hippocampus-derived progenitors into olfactory neurons in vivo.
AU Suhonen J O; Peterson D A; Ray J; Gage F H
CS Laboratory of Genetics, The Salk Institute, La Jolla, California 92037-1099, USA.
SO NATURE, (1996 Oct 17) 383 (6601) 624-7.
Journal code: NSC; 0410462. ISSN: 0028-0836.
CY ENGLAND: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199611
ED Entered STN: 19961219
Last Updated on STN: 19961219
Entered Medline: 19961119

L3 ANSWER 21 OF 25 USPATFULL
AN 95:38595 USPATFULL
TI Proliferated neuron progenitor cell product and process
IN Boss, Barbara D., Alameda, CA, United States
Spector, Dennis H., Oakland, CA, United States
PA Somatix Therapy Corporation, Alameda, CA, United States (U.S.
corporation)
PI US 5411883 19950502
AI US 1992-928676 19920812 (7)
RLI Continuation of Ser. No. US 1990-631617, filed on 21 Dec 1990, now
abandoned which is a continuation-in-part of Ser. No. US 1989-456757,
filed on 26 Dec 1989, now abandoned
DT Utility
FS Granted
LN.CNT 1152
INCL INCLM: 435/240.200
INCLS: 435/240.100; 435/240.210
NCL NCLM: 435/029.000
NCLS: 435/325.000; 435/368.000; 435/378.000
IC [6]
ICM: C12N005-00
EXF 435/240.1; 435/240.2; 435/240.21

L3 ANSWER 22 OF 25 MEDLINE DUPLICATE 5
AN 95044924 MEDLINE
DN 95044924 PubMed ID: 7956821
TI Selective regeneration of photoreceptors in goldfish retina.
AU Braisted J E; Essman T F; Raymond P A
CS Department of Anatomy and Cell Biology, University of Michigan, Ann Arbor
48109-0616.
NC F31 MH10220 (NIMH)
R01 EY04318 (NEI)
SO DEVELOPMENT, (1994 Sep) 120 (9) 2409-19.
Journal code: ECW; 8701744. ISSN: 0950-1991.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199412
ED Entered STN: 19950110
Last Updated on STN: 19970203
Entered Medline: 19941223

L3 ANSWER 23 OF 25 MEDLINE DUPLICATE 6
AN 93251617 MEDLINE
DN 93251617 PubMed ID: 8097973
TI Mitogenic effect of basic fibroblast growth factor on embryonic ventral
mesencephalic dopaminergic neurone precursors.
AU Mayer E; Dunnett S B; Fawcett J W
CS MRC Cambridge Centre for Brain Repair, University of Cambridge, UK.
SO BRAIN RESEARCH. DEVELOPMENTAL BRAIN RESEARCH, (1993 Apr 16) 72 (2) 253-8.
Journal code: DBR; 8908639. ISSN: 0165-3806.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199306
ED Entered STN: 19930618
Last Updated on STN: 19970203
Entered Medline: 19930610

L3 ANSWER 24 OF 25 PCTFULL COPYRIGHT 2002 MicroPatent
AN 1991009936 PCTFULL
TIEN PROLIFERATED NEURON PROGENITOR CELL PRODUCT AND PROCESS
TIFR PRODUIT CELLULAIRE PROGENITEUR NEURONAL PROLIFERE ET PROCEDE
IN BOSS, Barbara, D.; SPECTOR, Dennis, H.
PA HANA BIOLOGICS, INC.
LA English
DT Patent
PI WO 9109936 A1 19910711
DS AT BE CA CH DE DK ES FR GB GR IT JP LU NL SE
AI WO 1990-US7630 19901221
PRAIO US 1989-456757 19891226
ICM C12N005-00

L3 ANSWER 25 OF 25 MEDLINE DUPLICATE 7
AN 87154385 MEDLINE
DN 87154385 PubMed ID: 3826658
TI The mouse neural plate as starting material for studying neuronal
differentiation in vitro.
AU Buse E; Krisch B
SO ANATOMY AND EMBRYOLOGY, (1987) 175 (3) 331-40.
Journal code: 4PK; 7505194. ISSN: 0340-2061.
CY GERMANY, WEST: Germany, Federal Republic of
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198704
ED Entered STN: 19900303
Last Updated on STN: 19900303
Entered Medline: 19870416